

From: [Michael Gelinne](#)
To: [FOIA HQ](#)
Subject: SUBJECT: Freedom of Information Act (FOIA) Request for Propineb (Active Ingredient), Data Evaluation Reports (DERs)
Date: Tuesday, May 13, 2014 9:33:01 AM
Attachments: [Data Matrix - Propineb.pdf](#)

May 14, 2014

U.S. EPA
HQ FOIA Operations Staff (2822T)
Ariel Rios Building
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

SUBJECT: Freedom of Information Act (FOIA) Request for Propineb (Active Ingredient), Data Evaluation Reports (DERs)

Dear FOIA Staff:

Bayer CropScience (Bayer) would like to request the Data Evaluation Reports (DERs) for all Propineb (active ingredient) studies submitted to the Agency by Bayer and listed in the data matrix dated May 24, 2011, attached to this cover letter.

The data matrix includes complete citations for 131 studies along with the corresponding MRID numbers assigned by the Agency.

It is preferred if the information can be delivered in an electronic format, for archiving purposes, and to cut shipping and handling costs.

Bayer is willing to incur up to \$100.00 in administrative fees to process this request. Should this fall out of line with the projected workload, please contact Bayer at any time to discuss.

Information requested by Bayer may be sent to the following address:

Michael S. Gelinne
Bayer CropScience
2 T.W. Alexander Dr.
Research Triangle Park, NC 27709
919-549-2879 / Michael.gelinne@bayer.com

Bayer CropScience appreciates the Agency's help in this regard, and should you need further assistance, please contact Michael Gelinne.

Regards,



Michael S. Gelinne

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Form Approved OMB No. 2070-0060; 2070-0057;
2070-0107; 2070-0122; 2070-01634

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DATA MATRIX

Date: May 24, 2011	EPA Reg. No./File Symbol: 264-XXXX	Page 1 of 14
Applicant=s/Registrant=s Name & Address: 2 T.W. Alexander Drive RTP, 27709, NC USA	Product(s): Propineb Technical	
Ingredient: Propineb		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.Detail A Group A—Product Identity, Composition, and Analysis Test Guidelines					
830.1550	Product Identity and Composition	48176201	Bayer Cropscience	OWN	M-029479-07-2 (US0077)
830.1550	Product Identity and Composition	48176202	Bayer Cropscience	OWN	M-103233-01-2 (US0080)
830.1600	Description of Material Used to Produce the Product	48176203	Bayer Cropscience	OWN	M-384941-01-2 (M-384941-01-2)
830.1620	Decription of Product Process	48176203	Bayer Cropscience	OWN	M-384941-01-2 (M-384941-01-2)
830.1650	Decription of Formulation Process	48176204	Bayer Cropscience	OWN	M-090630-02-2 (US0102)
830.1650	Decription of Formulation Process	48176203	Bayer Cropscience	OWN	M-384941-01-2 (M-384941-01-2)
830.1670	Discussion of Formation of Impurities	48176205	Bayer Cropscience	OWN	M-370367-01-2 (US0082)
830.1700	Preliminary Analysis	48176206	Bayer Cropscience	OWN	M-024542-02-2 (D95/0097/00DOR)
830.1700	Preliminary Analysis	48176207	Bayer Cropscience	OWN	M-048673-01-2 (D95/0097/01DOR)
830.1800	Enforcement Analytical Method	48176208	Bayer Cropscience	OWN	M-012644-02-4
830.1800	Enforcement Analytical Method	48176209	Bayer Cropscience	OWN	M-015899-01-2
830.1800	Enforcement Analytical Method	48176210	Bayer Cropscience	OWN	M-258961-01-3 (AM006005MF1)
830.1800	Enforcement Analytical Method	48176211	Bayer Cropscience	OWN	M-262691-01-3 (AM005805MF1)
830.1800	Enforcement Analytical Method	48176212	Bayer Cropscience	OWN	M-027264-01-2

Signature 	 M-390906-02-1	Name and Title: Laura Phelps, Registration Specialist	Date: May 24, 2011
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Date: May 24, 2011	EPA Reg. No./File Symbol: 264-XXXX	Page 2 of 14
Applicant=s/Registrant=s Name & Address: 2 T.W. Alexander Drive RTP, 27709, NC USA	Product(s): Propineb Technical	
Ingredient: Propineb		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.Detail B Group B—Physical/Chemical Properties Test Guidelines					
830.6302	Color	48176213	Bayer Cropscience	OWN	M-025089-01-5 (94/00426)
830.6303	Physical State	48176214	Bayer Cropscience	OWN	M-078199-01-2 (M-078199-01-2)
830.6304	Odor	48176214	Bayer Cropscience	OWN	M-078199-01-2 (M-078199-01-2)
830.6313	Stability to Normal and Elevated Temperatures, Metals, and Metal I...	48176215	Bayer Cropscience	OWN	M-024636-02-2 (PC 350)
830.6315	Flammability	48176213	Bayer Cropscience	OWN	M-025089-01-5 (94/00426)
830.7000	pH of Water Solutions or Suspensions	48176213	Bayer Cropscience	OWN	M-025089-01-5 (94/00426)
830.7200	Melting Point/Melting Range	48176215	Bayer Cropscience	OWN	M-024636-02-2 (PC 350)
830.7300	Density/Relative Density/Bulk Density	48176216	Bayer Cropscience	OWN	M-024578-01-3 (PC 240)
830.7370	Dissociation Constants in Water	48176217	Bayer Cropscience	OWN	M-024590-01-2 (PC 235)
830.7550	Partition Coefficient (n-octanol/water). Shake Flask Method	48176218	Bayer Cropscience	OWN	M-370537-01-2 (US0103)
830.7550	Partition Coefficient (n-octanol/water). Shake Flask Method	48176219	Bayer Cropscience	OWN	M-024601-01-3 (PC 238)
830.7560	Partition Coefficient (n-octanol/water). Generator Column Method	48176218	Bayer Cropscience	OWN	M-370537-01-2 (US0103)

Signature 	Name and Title: Laura Phelps, Registration Specialist	Date: May 24, 2011
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Date: May 24, 2011	EPA Reg. No./File Symbol: 264-XXXX	Page 3 of 14
Applicant=s/Registrant=s Name & Address: 2 T.W. Alexander Drive RTP, 27709, NC USA	Product(s): Propineb Technical	
Ingredient: Propineb		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.7570	Partition Coefficient (n-octanol/water). Estimation by Liquid Chro...	48176219	Bayer Cropscience	OWN	M-024601-01-3 (PC 238)
830.7570	Partition Coefficient (n-octanol/water). Estimation by Liquid Chro...	48176218	Bayer Cropscience	OWN	M-370537-01-2 (US0103)
830.7840	Water Solubility. Column Elution Method; Shake Flask Method	48176220	Bayer Cropscience	OWN	M-024593-01-2 (PC 236)
830.7840	Water Solubility. Column Elution Method; Shake Flask Method	48176221	Bayer Cropscience	OWN	M-024595-01-2 (PC 237)
830.7950	Vapor Pressure	48176222	Bayer Cropscience	OWN	M-024586-01-2 (PC 234)
830.7950	Vapor Pressure	48176223	Bayer Cropscience	OWN	M-116620-01-2 (REG02-0053)
830.SUPP	Henrys law constant calculation	48176224	Bayer Cropscience	OWN	M-024996-01-2 (M-024996-01-2)
860 ROC Residue chemistry test guidelines					
860.1300 Nature of the Residue - Plants, Livestock					
860.1300	Metabolism in grapes	48176225	Bayer Cropscience	OWN	M-102754-01-2 (PF4366)
860.1300	Metabolism in tomatoes	48176226	Bayer Cropscience	OWN	M-061969-01-2 (PF4308)
860.1300	Metabolism in potatoes	48176227	Bayer Cropscience	OWN	M-061975-01-2 (PF4302)
860.1300	Metabolism in wine grapes	48176228	Bayer Cropscience	OWN	M-062013-02-3 (RA363/77)

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Applicant=s/Registrant=s Name & Address: 2 T.W. Alexander Drive RTP, 27709, NC USA	Product(s): Propineb Technical	
Ingredient: Propineb		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1300	Metabolism in lactating goat	48176229	Bayer Cropscience	OWN	M-102858-01-2 (PF4295)
860.1300	Metabolism in apples, grapes	48176230	Bayer Cropscience	OWN	M-062051-01-3 (FM80)
860.1500 Crop Field Trials					
860.1500	Crop field trials - Citrus CG 10 RAC	48176231	Bayer Cropscience	OWN	M-370806-01-1 (RALHL007) Lynx Number: RALHL007
860.1500	Crop field trials - Fruiting Vegetables CG 8 RAC	48176232	Bayer Cropscience	OWN	M-371104-01-1 (RALHL008) Lynx Number: RALHL008
860.1500	Crop field trials - Cucurbit Vegetables CG 9 RAC	48176233	Bayer Cropscience	OWN	M-370807-01-1 (RALHL009) Lynx Number: RALHL009
860.1500	Crop field trials - Bananas RAC	48176234	Bayer Cropscience	OWN	M-372938-01-1 (RALHL011) Lynx Number: RALHL011
860.1500	Crop field trials - Bulb Vegetables CG 3 RAC	48176235	Bayer Cropscience	OWN	M-370672-01-1 (RALHL021) Lynx Number: RALHL012
860.1500	Crop field trials - Tropical Fruits	48176236	Bayer Cropscience	OWN	M-370561-01-1 (RALHL014) Lynx Number: RALHL014
860.1500	Crop field trials - Pome Fruits CG 11 RAC	48176237	Bayer Cropscience	OWN	M-372849-01-1 (RALHL017) Lynx Number: RALHL017
860.1500	Crop field trials - Pome Fruits (China)	48176238	Bayer Cropscience	OWN	M-387968-01-2 (S09-03352) Lynx Number: RALHL016

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Applicant=s/Registrant=s Name & Address: 2 T.W. Alexander Drive RTP, 27709, NC USA	Product(s): Propineb Technical	
Ingredient: Propineb		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500	Crop field trials -Table Grapes (Greece)	48176239	Bayer Cropscience	OWN	M-110176-02-2 (RA-2039/95)
860.1500	Crop field trials - Grapes (Spain,Greece)	48176240	Bayer Cropscience	OWN	M-110930-01-2 (RA-2093/96)
860.1500	Crop field trials - Grapes (Portugal)	48176301	Bayer Cropscience	OWN	M-110935-01-2 (RA-2164/96)
860.1500	Crop field trials - Olives (Spain)	48176302	Bayer Cropscience	OWN	M-110994-01-2 (RA-2033/95)
860.1500	Crop field trials - Olives (Spain)	48176303	Bayer Cropscience	OWN	M-110986-01-3 (RA-2034/95)
860.1500	Crop field trials - Olives (Spain)	48176304	Bayer Cropscience	OWN	M-110979-01-2 (RA-2129/96)
860.1520 Processed Food/Feed					
860.1520	Citrus Processing	48176305	Bayer Cropscience	OWN	M-370553-01-1 (RALHL004) Lynx Number: RALHL004
860.1520	Tomato Processing	48176306	Bayer Cropscience	OWN	M-370563-01-1 (RALHL005) Lynx Number: RALHL005
860.1520	Apple Processing	48176307	Bayer Cropscience	OWN	M-372846-01-1 (RALHL006) Lynx Number: RALHL006
860.1520	Olive Processing	48176308	Bayer Cropscience	OWN	M-388059-01-2 (08-3400) Lynx Number: RALHL010
860.1520	Grape Processing (Greece)	48176309	Bayer Cropscience	OWN	M-110907-01-2 (RA-3093/96)
860.1520	Grape Processing (Portugal)	48176310	Bayer Cropscience	OWN	M-110954-01-2 (RA-3040/95)

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Applicant=s/Registrant=s Name & Address: 2 T.W. Alexander Drive RTP, 27709, NC USA	Product(s): Propineb Technical	
Ingredient: Propineb		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1340 Residue analytical method					
860.1340	Residue Analytical Method	48176311	Bayer Cropscience	OWN	M-025419-01-2 (F31)
860.1340	Method for residues in/on crops	48176312	Bayer Cropscience	OWN	M-019180-01-2 (00373)
860.1340	Validation of Residue Analytical Method	48176313	Bayer Cropscience	OWN	M-371111-01-1 (RALHL034) Lynx Number: RALHL034
860.1340	ILV for PTU Method	48176314	Bayer Cropscience	OWN	M-372934-01-1 (RALHL029) Lynx Number: RALHL029
860.1340	ILV for PDA Method	48176315	Bayer Cropscience	OWN	M-372936-01-1 (RALHL030) Lynx Number: RALHL030
860.1360 Multiresidue Method					
860.1360	Multiresidue Method	48176316	Bayer Cropscience	OWN	M-367654-01-1 (RALHL013) Lynx Number: RALHL013
860.1380 Storage stability data					
860.1380	Storage stability data	48176317	Bayer Cropscience	OWN	M-384841-01-1 (RALHL015) Lynx Number: RALHL015
860.1480 Meat/milk/poultry/eggs					
860.1480	Meat/milk/poultry/eggs	48176318	Bayer Cropscience	OWN	M-388558-01-1 (US0093)

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Applicant=s/Registrant=s Name & Address: 2 T.W. Alexander Drive RTP, 27709, NC USA	Product(s): Propineb Technical	
Ingredient: Propineb		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870 Health Effects Guidelines					
870.1100 Acute Toxicity					
870.1100	Acute oral toxicity in rats-Acute toxic class method	48176319	Bayer Cropscience	OWN	M-370055-01-2 (36610 TAR) Lynx Number: TXLHL019
870.1100	Determination of acute toxicity in the rat (LD50) (PTU)	48176320	Bayer Cropscience	OWN	M-050174-01-3 (US0072)
870.1100	Determination of acute toxicity in the rat (LD50) (PU)	48176321	Bayer Cropscience	OWN	M-104828-01-4 (US0073)
870.3100 90-Day oral toxicity in rodents					
870.3100	Subchronic toxicology study with rats (3-months)	48176322	Bayer Cropscience	OWN	M-017114-01-2 (1500)
870.3100	Subchronic oral toxicity in rats (14-weeks)	48176323	Bayer Cropscience	OWN	M-108777-01-2 (AT00472)
870.3150 90-day Oral Toxicity in Nonrodents					
870.3150	Subchronic feeding study on dogs	48176324	Bayer Cropscience	OWN	M-060983-01-2 (450)
870.3150	Subchronic toxicity feeding study in the beagle dog	48176325	Bayer Cropscience	OWN	M-009667-01-1 (BC8735)

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Applicant=s/Registrant=s Name & Address: 2 T.W. Alexander Drive RTP, 27709, NC USA	Product(s): Propineb Technical	
Ingredient: Propineb		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.3700 Prenatal Developmental Toxicity Study					
870.3700	Studies of embryotoxic and teratogenic effects on rats	48176326	Bayer Cropscience	OWN	M-053094-01-2 (4895)
870.3700	Embryotoxicity in the rabbit	48176327	Bayer Cropscience	OWN	M-050184-02-2 (R4460)
870.3700	Developmental toxicity in the Sprague-Dawley rat	48176328	Bayer Cropscience	OWN	M-015527-01-1 (BC8389)
870.3700	Developmental toxicity in the Sprague-Dawley rat	48176329	Bayer Cropscience	OWN	M-389683-01-1 (108018-1)
870.3800 Reproduction and Fertility Effects					
870.3800	Generation study on rats	48176330	Bayer Cropscience	OWN	M-075529-01-2 (4214)
870.3800	Two-generation reproductive toxicity in the Wistar rat	48176331	Bayer Cropscience	OWN	M-370252-01-1 (08-R72-OB) Lynx Number: TXLHL007
870.3800	Two generation reproduction study in the Wistar rat (PTU)	48176332	Bayer Cropscience	OWN	M-182007-02-2 (AT01686A)
870.4100 Chronic toxicity					
870.4100	Chronic toxicity on dogs (2-year)	48176333	Bayer Cropscience	OWN	M-049991-01-2 (4213)

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Applicant=s/Registrant=s Name & Address: 2 T.W. Alexander Drive RTP, 27709, NC USA	Product(s): Propineb Technical	
Ingredient: Propineb		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.4200 Carcinogenicity					
870.4200	Chronic feeding study on NMRI mice	48176334	Bayer Cropscience	OWN	M-056652-02-2 (R1792)
870.4200	Chronic study with mice (feeding study over 2 years) (PTU)	48176335	Bayer Cropscience	OWN	M-050457-01-3 (10102)
870.4200	Oncogenicity study with mice (drinking water over 2 years) (PTU)	48176336	Bayer Cropscience	OWN	M-050065-01-3 (27696)
870.4200	Chronic study with mice (feeding study over 2 years) (PU)	48176337	Bayer Cropscience	OWN	M-050194-01-3 (10313)
870.4300 Combined Chronic Toxicity/Carcinogenicity					
870.4300	Chronic toxicity on rats (2-year)	48176338	Bayer Cropscience	OWN	M-049957-01-2 (4608)
870.4300	Chronic toxicity on rats (2-year)	48176339	Bayer Cropscience	OWN	M-050009-01-2 (4927)
870.4300	Chronic toxicity and carcinogenicity on Wistar rats (PTU)	48176340	Bayer Cropscience	OWN	M-050230-02-2 (23735)
870.5100 Bacterial Reverse Mutation Test					
870.5100	Bacterial Reverse Mutation Test	48176401	Bayer Cropscience	OWN	M-050169-01-2 (9321)
870.5100	Salmonella/microsome test point-mutagenic effects (PTU)	48176402	Bayer Cropscience	OWN	M-116165-01-2 (9563)

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Form Approved OMB No. 2070-0060; 2070-0057;
2070-0107; 2070-0122; 2070-01634

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DATA MATRIX

Date: May 24, 2011	EPA Reg. No./File Symbol: 264-XXXX	Page 10 of 14
Applicant=s/Registrant=s Name & Address: 2 T.W. Alexander Drive RTP, 27709, NC USA	Product(s): Propineb Technical	
Ingredient: Propineb		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.5100	In vitro genotoxicity testing Bacterial assay for gene (PTU)	48176403	Bayer Cropscience	OWN	M-050164-01-2 (23853)
870.5100	Salmonella/microsome test for point-mutagenic effect (PU)	48176404	Bayer Cropscience	OWN	M-116160-01-2 (9580)
870.5300 In Vitro Mammalian Cell Gene Mutation Test					
870.5300	Mutagenicity for the detection of induced mutations in vitro	48176405	Bayer Cropscience	OWN	M-104115-01-2 (16840)
870.5300	Mutagenicity for the detection of induced mutations in vitro (PTU)	48176406	Bayer Cropscience	OWN	M-050139-01-2 (25287)
870.5300	Mutagenicity for the detection of induced mutations in vitro (PU)	48176407	Bayer Cropscience	OWN	M-301079-01-2 (AT04546) Lynx Number: TXLHL011
870.5375 In Vitro Mammalian Chromosome Aberration Test					
870.5375	In vitro mammalian chromosome aberration-hamsters	48176408	Bayer Cropscience	OWN	M-001021-01-2 (DT-54)
870.5375	In vitro mammalian chromosome aberration-hamsters (PTU)	48176409	Bayer Cropscience	OWN	M-050137-01-2 (24604)
870.5375	In vitro mammalian chromosome aberration-hamsters (PU)	48176410	Bayer Cropscience	OWN	M-299106-01-2 (AT04452) Lynx Number: TXLHL012

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Date: May 24, 2011	EPA Reg. No./File Symbol: 264-XXXX	Page 11 of 14
Applicant=s/Registrant=s Name & Address: 2 T.W. Alexander Drive RTP, 27709, NC USA	Product(s): Propineb Technical	
Ingredient: Propineb		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.5395 Mammalian Bone Marrow Chromosomal Aberration Test					
870.5395	Mammalian Bone Marrow Chromosomal Aberration Test	48176411	Bayer Cropscience	OWN	M-050154-02-4 (10974)
870.5450 Rodent Dominant Lethal Assay					
870.5450	Rodent Dominant Lethal Assay	48176412	Bayer Cropscience	OWN	M-105181-01-2 (4795)
870.5550 Unscheduled DNA Synthesis in Mammalian Cells in Culture					
870.5550	Unscheduled DNA Synthesis in Mammalian Cells in Culture	48176413	Bayer Cropscience	OWN	M-050149-01-2 (R4086)
870.6200 Neurotoxicity Screening Battery					
870.6200	Acute oral neurotoxicity screening in Wistar rats	48176414	Bayer Cropscience	OWN	M-075420-01-1 (201049)
870.6200	Subchronic neurotoxicity screening in Wistar rats	48176415	Bayer Cropscience	OWN	M-066913-01-1 (200635)
870.6300 Developmental Neurotoxicity Study					
870.6300	Developmental Neurotoxicity Study	48176416	Bayer Cropscience	OWN	M-370251-01-1 (08-D72-OV) Lynx Number: TXLHL005
870.7485 Metabolism and Pharmacokinetics					
870.7485	Biokinetic study in rats after oral application	48176417	Bayer Cropscience	OWN	M-102846-01-3 (PH5268)

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Applicant=s/Registrant=s Name & Address: 2 T.W. Alexander Drive RTP, 27709, NC USA	Product(s): Propineb Technical	
Ingredient: Propineb		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.7485	Biokinetic study in rats (PTU)	48176418	Bayer Cropscience	OWN	M-102883-01-3 (FM183)
870.7485	General rat metabolism study	48176419	Bayer Cropscience	OWN	M-052747-01-2 (MR-693/97)
870.7485	The metabolism in the rat following oral administration	48176420	Bayer Cropscience	OWN	M-052831-01-2 (10830)
870.7800 Immunotoxicity					
870.7800	Immunotoxicity	48176421	Bayer Cropscience	OWN	M-364424-01-2 (AT05803) Lynx Number: TXLHL004
870.SUPP Toxicology Supportive Reports					
870.SUPP	Proposal for Regulating the Human Health Risk from Ingestion of Import	48176422	Bayer Cropscience	OWN	M-360189-01-3 (M-360189-01-3)
870.SUPP	Special study on effects on thyroid function in rats	48176423	Bayer Cropscience	OWN	M-105202-01-3 (9313)
870.SUPP	Special study on effects on thyroid function in rats	48176424	Bayer Cropscience	OWN	M-105286-01-2 (9268)
870.SUPP	Special study on effects on thyroid function in rats (PTU)	48176425	Bayer Cropscience	OWN	M-053435-01-2 (24639)
870.SUPP	Special study on effects on thyroid function in rats (PTU) (Addendum)	48176426	Bayer Cropscience	OWN	M-050004-02-2 (3608)

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Ingredient: Propineb		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.SUPP	Special study on effects on thyroid function in rats (Addendum)	48176427	Bayer Cropscience	OWN	M-104695-03-2 (PF3475)
870.SUPP	Special study on effects in mouse liver (PTU)	48176428	Bayer Cropscience	OWN	M-359952-01-2 (SA 09069) Lynx Number: TXLHL006
870.SUPP	Special study on effects in mouse liver (PU)	48176429	Bayer Cropscience	OWN	M-360438-01-2 (SA 09091) Lynx Number: TXLHL006
870.SUPP	Toxicology Position Paper	48176430	Bayer Cropscience	OWN	M-388984-02-1 (083110)
870.SUPP	Special study on PTU effects on thyroid function in rats	48176431	Bayer Cropscience	OWN	M-105120-02-3 (PH8494)

SUPP Supplemental Information

SUPP	Document C - Copies of existing of proposed labels	48176432	Bayer Cropscience	OWN	M-390734-01-1 (M-390734-01-1)
SUPP	Dietary Risk Assessment	48176433	Bayer Cropscience	OWN	M-390857-01-1 (US0110)
SUPP	Tier 2, IIA, 1: Identity	48486301	Bayer Cropscience	OWN	M-001559-01-2 (M-001559-01-2)
SUPP	Tier 2, IIA, 1: Identity - Confidential	48486302	Bayer Cropscience	OWN	M-001570-01-2 (M-001570-01-2)
SUPP	Tier 2, IIA, 2: Physical and chemical properties	48486303	Bayer Cropscience	OWN	M-084027-01-2 (M-084027-01-2)
SUPP	Tier 2, IIA, 3: Further information	48486304	Bayer Cropscience	OWN	M-084064-01-2 (M-084064-01-2)

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SUPP	Tier 2, IIA, 4: Analytical Methods	48486305	Bayer Cropscience	OWN	M-088550-01-2 (M-088550-01-2)
SUPP	Tier 2, IIA, 5: Toxicology and metabolism	48486306	Bayer Cropscience	OWN	M-088555-01-2 (M-088555-01-2)
SUPP	Tier 2, IIA, 6: Residues in or on treated products	48486307	Bayer Cropscience	OWN	M-088564-01-2 (M-088564-01-2)
SUPP	Tier 2, IIA, 9: Summary and evaluation of points 7 & 8	48486308	Bayer Cropscience	OWN	M-088584-01-2 (M-088584-01-2)
SUPP	Tier 2 Summary of Toxicological and Metabolism	48486309	Bayer Cropscience	OWN	M-297935-01-2 (M-297935-01-2)

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